GLASSIFICATION Approved For Release 2000 08111 GCARDE 200457R 003100580004-4 INFORMOONPHOREPORT DATE DISTR. SEP 19 1949 COUNTRY Czechoslovakia 25X1 2 NO. OF PAGES SUBJECT Production of Armored Vehicles and Light Yeapons a to CIA Library NO. OF ENCLS. 25X1 PLACE **ACQUIRED** SUPPLEMENT TO DATE OF IN 25X1 REPORT NO. This document contains information aftering the national deputies of the united bathes within the identifies of the company act to u.s. c., at and 2.s. as defined, it transmission on the evyllation of the cytlation of the capital department of the capital contents to all the contents of the cytlation children and the capital contents of tall become contents of the THIS IS UNEVALUATED INFORMATION 25X1 15 March 1949 Ringhoffer-Tatra Morks. Prague XVI The construction department is designing a new vehicle on Jeep lines: four-

The construction department is designing a new vehicle on Jeep lines: four-uneel drive, air-cooled engine, with gas consumption calculated at 14 1/2 liters per 100 km (16.2 niles per gallon). Two prototypes will be built: one for normal road work, the other an amphibian. Blueprints will not be finished before the end of summer 1949.

## 31 March 1949

2. Ceskoslovenska Zbrojovka (CSZ) Plant at Vsetin-Jusenka (P50/043)

A series of large-caliber German type machine guns is being completed at this plant from wartime stocks of material. Also being produced are artillery shells and Panzer austs, the latter varying slightly from the German original.

Air ield Construction at Holesov (P50/012)

At a neeting of Holesov authorities in late February 1949 it was decided to construct two hangars on the local airfield and only one instead of three projected apartment houses. Original plans called for the building of three apartment projects.

4. MEZ (Moravske Elektrotechnicke Zavody - Moravian Electrial Engineering Morks)
at Vsetin (P50/043)

After four months of work, the NEZ plant finished a prototype, from German blueprints, of a dynamometer with an output of 500 KH. This was dismantled and three copies made. A dynamometer of 5,000 KH capacity is under construction; at present only the shaft, with a 33 cm diameter, is being worked on. Labor is proceeding in three shifts, day and night, orders having been placed by the USSR, which requires the dynamometers for testing aircraft turbine engines.

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5.	Gerkoslovenska Zerojevka Gerks at Jablunka (P50/033)
	a. The following deliveries of Skoda 34 hard granades have been made since mid-1948:
	1) 105,000 to military
	2) 30,000 to military
	3) 280,000 to military
	4) 370,000 to the warehouses in Slavicin near Bojkovica (P50/T39), in February 1949.
	5) 40,000 to the warehouses in Shavicia in March 1949.
	<ol> <li>30,000 specially wrapped and packed, sent to a military unit in Mikulovice (049/517)<sup>48</sup>.</li> </ol>
	7) 10,000 are still to be made for delivery to the warehouses in Sis
	n. The remulacture of the present Skeda grenades will be made. Enough during 1949, and in the future Jedlicka grenades will be made. Enough materials for the production of 1,200,000 Jedlicka grenades are on har One thousand have been ordered for testing purposes. Thenty of these made and successfully tested on 23 March. This grenade is larger and consitive than the Skeda grenade. During the tests, however, the grenade through by hand only, and the use of machanical throwers was probi-
5 19	37. 3. 42
Ŏ,	Mil light at Superk (Fio/N62)
	A rotorized infantry battalion at Supperk, Moravia, has been equipped with 48 half-bracks of the German Maibach type.
7.	Arcored Vehicle Revair Shops at Sency (P50/046) and Prostetov (P50/N73)
	A large repair shop for Czechoslovak Army armoved vehicles is being built Sanov. Civilian mechanics are already employed there in temporary worldsho Similar repairs are being carried out by "Agreebrej", Wichterle&Kovarik. Prestejov.
5 <b>17</b>	Grament: this chipment was consigned to Greece

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